

XTRACTOR VENT® X18 XTRA

Internal filter for extra protection against extreme weather



Maximum ventilation - 18 square inches of net free area per linear foot

External and internal baffles prevent wind-driven rain and snow infiltration



Hot Dipped Galvanized ring shank nails included

Pre-drilled nail holes for proper fastening of vent



Integrated end plugs throughout for structural integrity and to reduce scrap

Embossed nail lines for correct nail placement and an embossed center line for proper alignment on the ridge



Externally baffled ridge vent with an internal filter for powerful roof protection

Specially designed to extract heat and moisture out of the attic, Benjamin Obdyke's Xtractor Vent series features an external baffle to provide extra peace-of-mind in extreme weather areas and energy efficiency throughout the home.



XTRACTOR VENT®

Xtractor Vent **X18 Xtra**

Combines all the benefits of X18 sectional ridge vent with an internal filter

Net Free Area	18 in ² /lin ft
Width	14 ³ / ₄ in
Length	4 ft sections
Thickness	13/16 in
Warranty	Lifetime Limited
Patents	6,277,024 US 2,327,795 CAN

Code Approvals:
Meets or exceeds: FHA, HUD, ICC, MDC and NBC

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BenjaminObdyke.com
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Benjamin Obdyke knows Ridge Vent

In 1987, Benjamin Obdyke transformed the industry with the creation of Roll Vent, the first ridge vent on a roll. Since then, we've provided our customers with innovative products to help them Build Better™.



**1.6 million
roofs protected**



Made in USA



**Most trusted ridge vent
for over 30 years**



**Tested to highest
standards for
weather infiltration**



**Premium hot dipped
galvanized nails included**



**Now with Lifetime
Limited Warranty**

Not all ridge vents are created equally, especially when it comes to keeping attics cool and dry. Many ridge vents on the market do not provide proper protection from wind driven rain and snow. With 14 different product options, Benjamin Obdyke provides solutions that meet your attic ventilation needs.

Ridge Vent works on the basis of several principles. Adequate soffit ventilation coupled with ridge ventilation produces a pathway for continuous airflow along the entire underside of the roof deck. Airflow is maintained two ways. First, hot air naturally rises and exits out the ridge vent, pulling in cooler air from below. Second, positive airflow across the ridge of the house creates a "venturi effect" or a negative pressure, which pulls air out of the ridge vent and brings in cooler air, from the soffits below. In calm or windy weather, the entire attic is vented by a constant flow of cooler, dryer outside air.

